

CLAIMS

What is claimed is:

1. A shutter assembly comprising of:

5 a plurality of stiles;

a plurality of rails wherein said plurality of rail are coupled with said plurality of stiles to form a substantially rectangular frame;

a plurality of stationary flat plats wherein said plurality of stationary flat plats is coupled to said substantially rectangular frame;

10 a plurality of moveable flat plats wherein said plurality of moveable flat plats is loosely coupled to said substantially rectangular frame;

means for moving said plurality of moveable flat plats upwardly or downwardly wherein said means for moving the plurality of flat plats is loosely coupled to said plurality of moveable flat plats.

15 2. A shutter assembly as described in Claim1 wherein said plurality of stationary flat plats are made of wood.

3. A shutter assembly as described in Claim1 wherein said plurality of stationary flat plats are made of metal.

20 4. A shutter assembly as described in Claim1 wherein said plurality of stationary flat plats are made of cloth.

5. A shutter assembly as described in Claim1 wherein said plurality of stationary flat plats are made of plastic material.

6. A shutter assembly as described in Claim1 wherein said plurality of moveable flat plats are made of wood.

7. A shutter assembly as described in Claim1 wherein said plurality of moveable flat plats are made of cloth.

5 8. A shutter assembly as described in Claim1 wherein said plurality of moveable flat plats are made of metal.

9. A shutter assembly as described in Claim1 wherein said plurality of moveable flat plats are made of plastic material.

10 10. A shutter assembly as described in Claim1 wherein said means for moving said plurality of moveable flat plats is a motorized device.

11. A shutter assembly as described in Claim10 wherein said motorized device for moving said plurality of moveable flat plats is remotely controlled.

12. A shutter assembly as described in Claim10 wherein said motorized device for moving said plurality of moveable flat plats is light sensitive

15 13. A shutter assembly as described in Claim10 wherein said motorized device for moving said plurality of moveable flat plats is temperature sensitive.

14. A shutter assembly as described in Claim10 wherein said motorized device for moving said plurality of moveable flat plats is sound sensitive.

20 15. A shutter assembly as described in Claim1 wherein said plurality of moveable flat plats are installed horizontally.

16. A shutter assembly as described in Claim1 wherein said plurality of moveable flat plats are installed vertically.

17. A shutter assembly as described in Claim1 wherein said plurality of stationary flat plats are installed horizontally.

18. A shutter assembly as described in Claim1 wherein said plurality of stationary flat plats are installed vertically.

5 19. A shutter assembly as described in Claim1.